

[Document Type]

Abstract

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Prevents solder from flowing into the coaxial cable side when performing soldering. A method and device is presented that is a soldering method for thin coaxial cable, including a step for placing a shield of a coaxial cable on a grounding bar, a step for supplying solder to the grounding bar or the shield, a step for installing a cooling member next to and in contact with the grounding bar, and a step for soldering together the grounding bar and the coaxial cable, wherein the region of the coaxial cable next to and in contact with the cooling member is cooled, thereby preventing the flow of solder into regions other than the portions to be soldered.

[Selected Drawings]

Figure 2

[Document Type]

Drawings